

**Amendments to the Specification:**

Please replace the paragraph beginning at page 4, line 25 with the following amended paragraph:

Referring now to Figure 6, in one embodiment, the main body 30 is made by connecting two c-channels together in an interlock configuration. For example, Figure 6 shows a first c-channel 56 welded to a second c-channel 58. The first c-channel 56 defines the cavity 54 adjacent the front blade 50. As shown at Figure 6, the first c-channel 56 includes first and second flanges F<sub>1</sub>, F<sub>2</sub> that extend downwardly from the top wall 52. The first flange F<sub>1</sub> forms the front plow blade 50. The cavity defined by the second c-channel 58 is covered by a top plate 60 that is welded to the main body 30. The c-channels 56, 58 are preferably made of a relatively hard material such as hardened steel.